

Exhibit B

Logistics Release

— DRAFT —

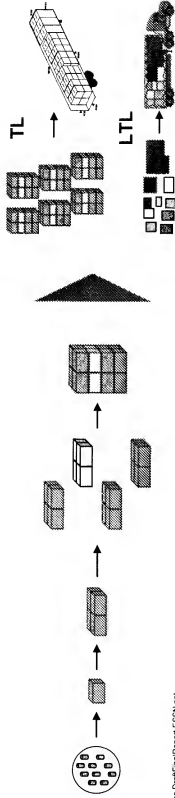
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What is a Logistics Release?

A logistics release is the capability to configure a specific part amount within a Bill of Material into an optimum shipment. This capability includes weight, cube, packaging, stackability, pallet configuration and mode determination.

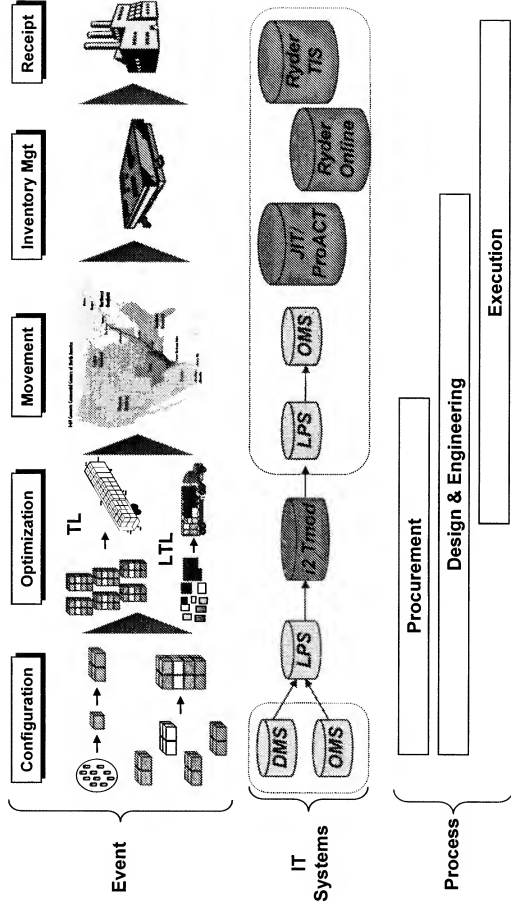
- A shipment release can occur many different ways: EDI, FAX, Phone. Among the most common release procedures relies on the 862 EDI message. This message does not contain information regarding the size of a shipment; it only contains amount and scheduled arrival.
 - Ryder's suite of Automotive Planning System combined with i2's modeler and with JIT provides a unique capability to configure a product release into a shipment and assign mode. This capability we have called a "Logistics Release."
 - Subsequent to a Logistics Release, the sequence of events that comprise a shipment can be managed using the alert system within JIT linked to Ryder Online.
 - Thus the Logistics Release establishes the base plan for the shipment events, and the event management capability monitors and intervenes appropriately as shipments vary from planned performance.
 - Subsequent to the Logistics Release, the shipments flows through a sequence of events that are managed using the alert system within our Operational Management System (JIT, ProACT).
- Currently Ryder is the only major logistics provider capable of providing a Logistics Release*





The Logistics Release and the Life of a Part Shipment

Ryder's current suite of technology is uniquely suited for automotive part shipment event management.

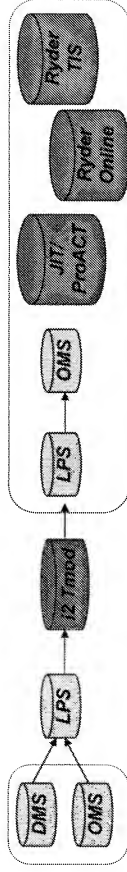




Information Management

Information management is the nervous system of a logistics network

Information Management

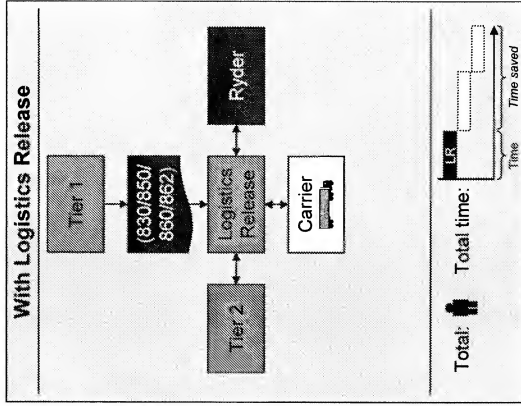
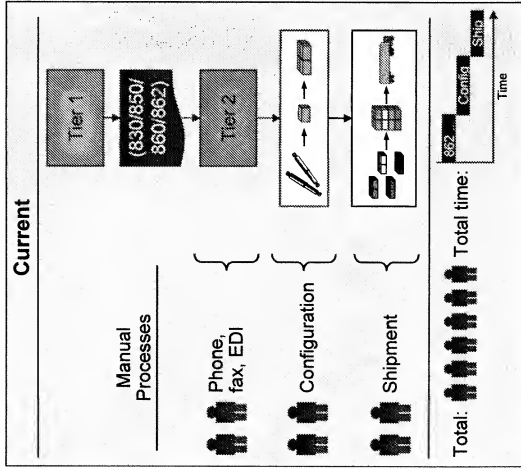


DMS: Data Management System:	OMS: Order Management System :	LPS: Logistics Planning System:	12 Modeler:	JIT/Proact:	Ryder Online:	Ryder TIS:
Part Data file with logistics data on over 500,000 automotive parts	Web-enabled order entry and management system	Ryder's propriety manufacturing inbound route planning system	Transportation shipment optimizer	Just-In-Time system proprietary to Ryder including event management and vendor compliance	Web-enable track and trace system; shipment visibility	Transportation Information System: flexible, customizable data system used for design and quality



The Logistics Release: Saving Resources and Time

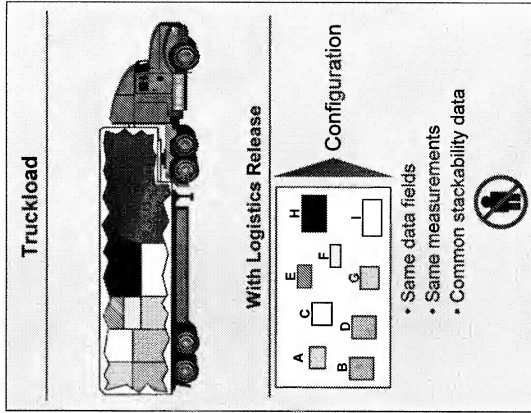
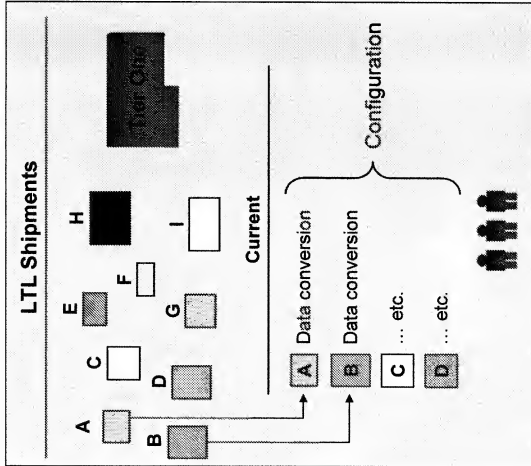
The Logistics Release is an information technology that replaces numerous manual processes while making release, shipment and status information available broadly to all within the chain of shipment events.





The Logistics Release: Common Operational Data

The logistics release provides common data and logistics attributes that allow for automatic sharing of freight.





Benefits of the Logistics Release

- Part Level Optimization - optimization can be conducted at the greatest level of detail, the part level.
- Dynamic Optimization - optimization can be completed within whatever time window is considered to be dynamic, hourly, daily, weekly, monthly, etc., . . .
- Network Wide optimization – optimizations fluctuate with changes within the network.
- Proactive Optimization – since optimization is based on changing production schedules, inbound logistic plan flex's.